

FIG 1

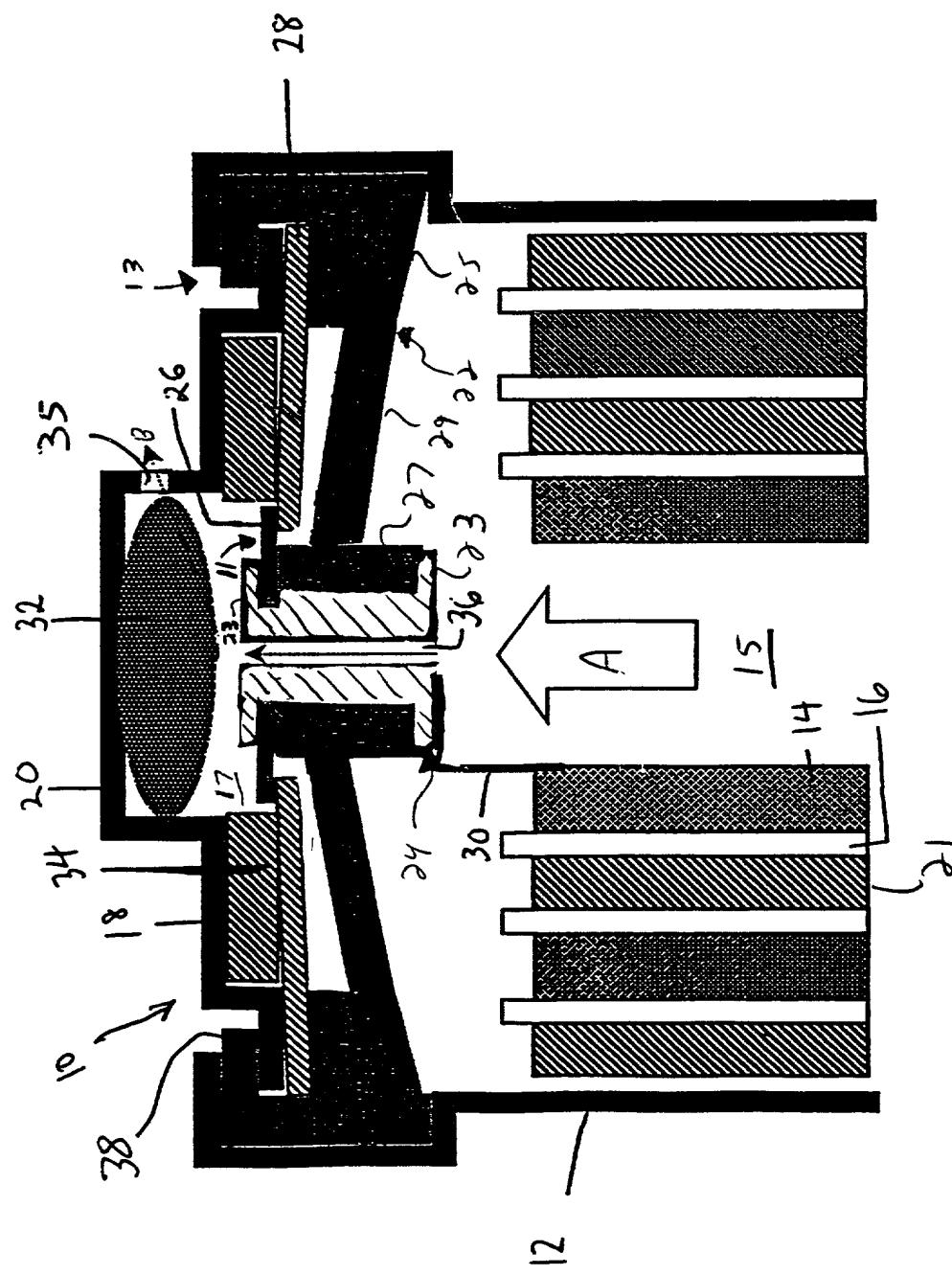
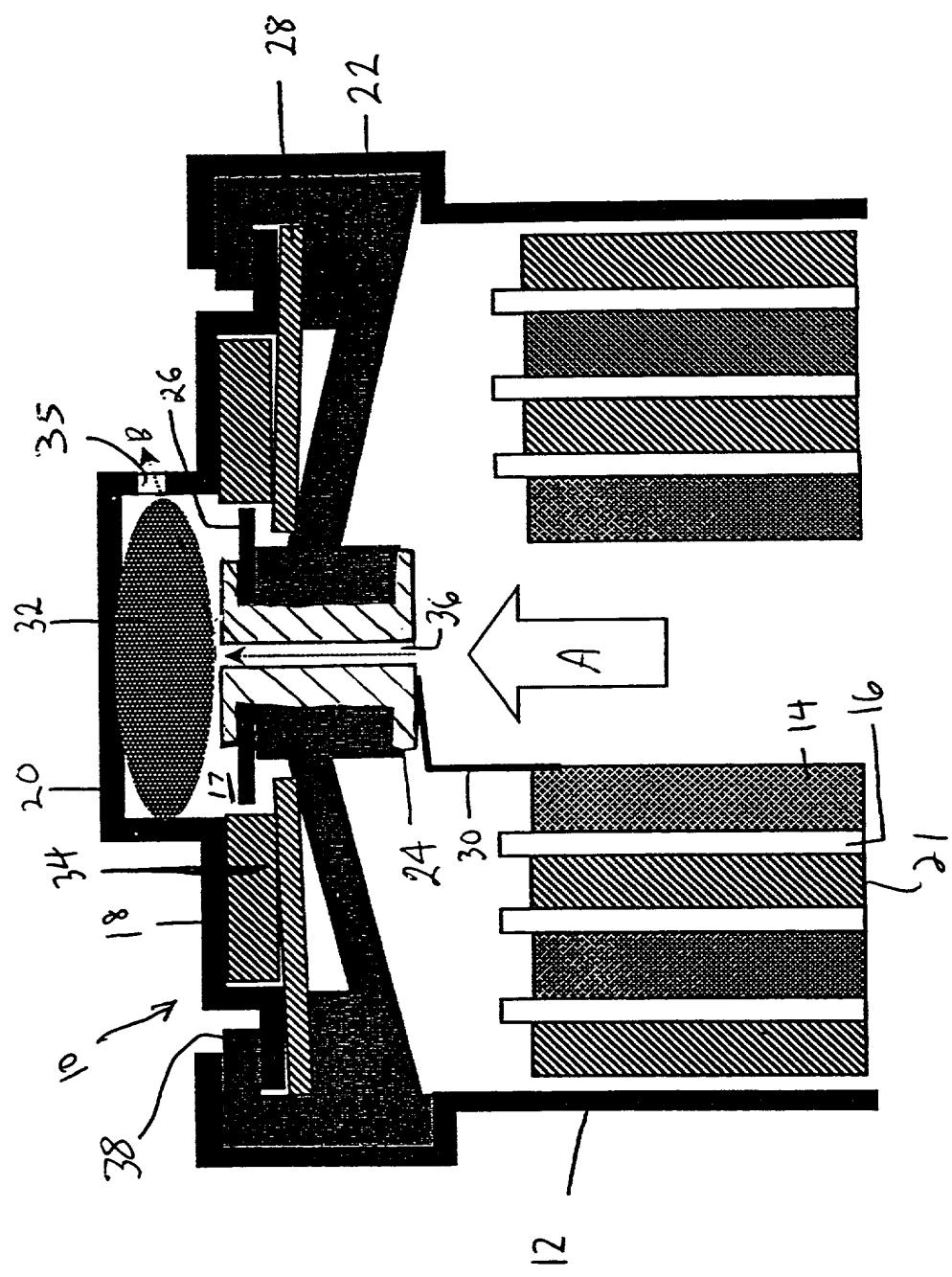


FIG. 2A



F-15. 2B

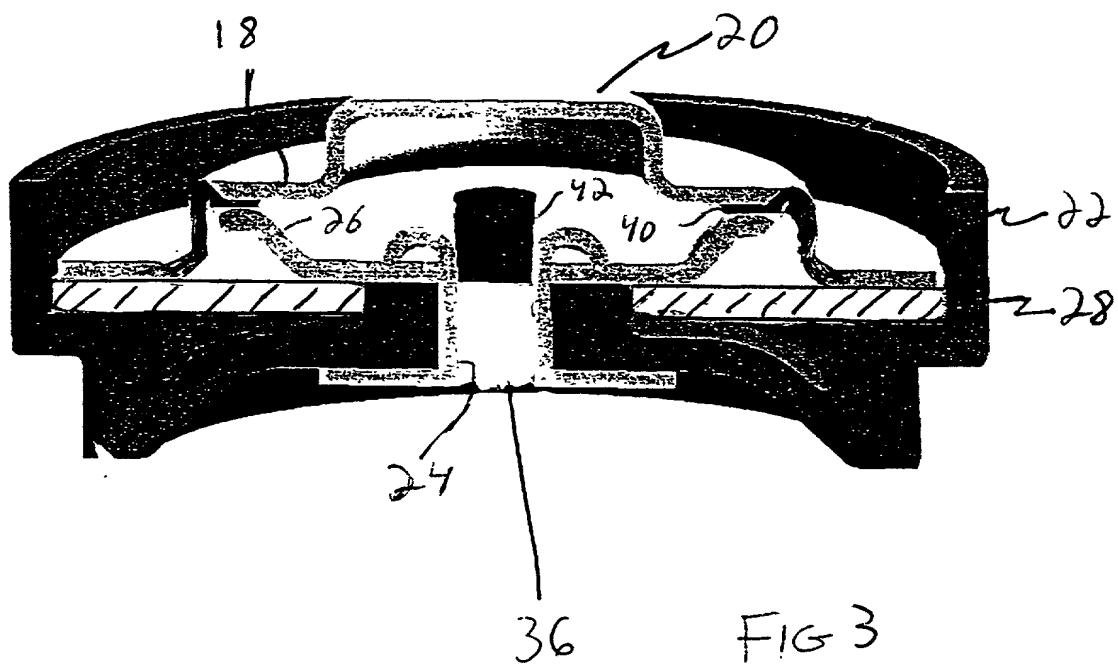


FIG 3

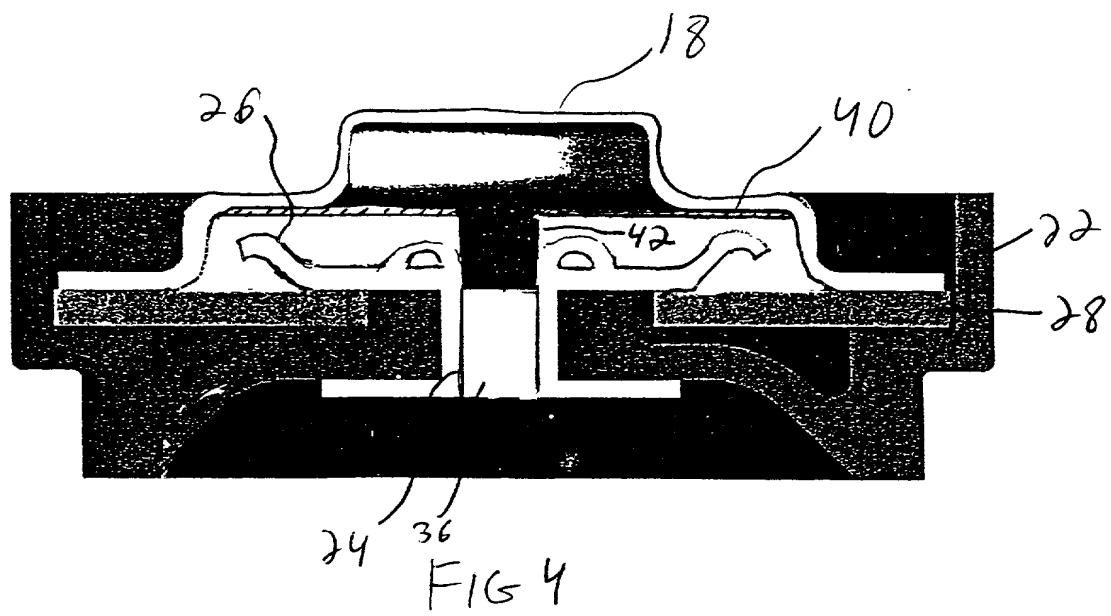


FIG 4

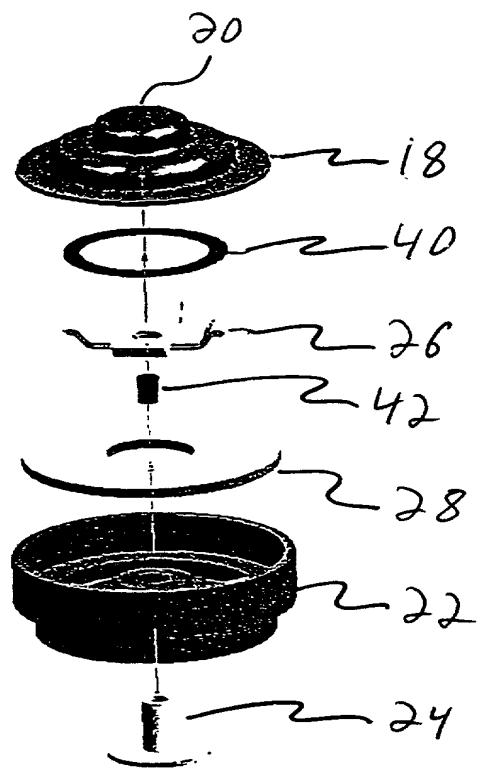


FIG. 5

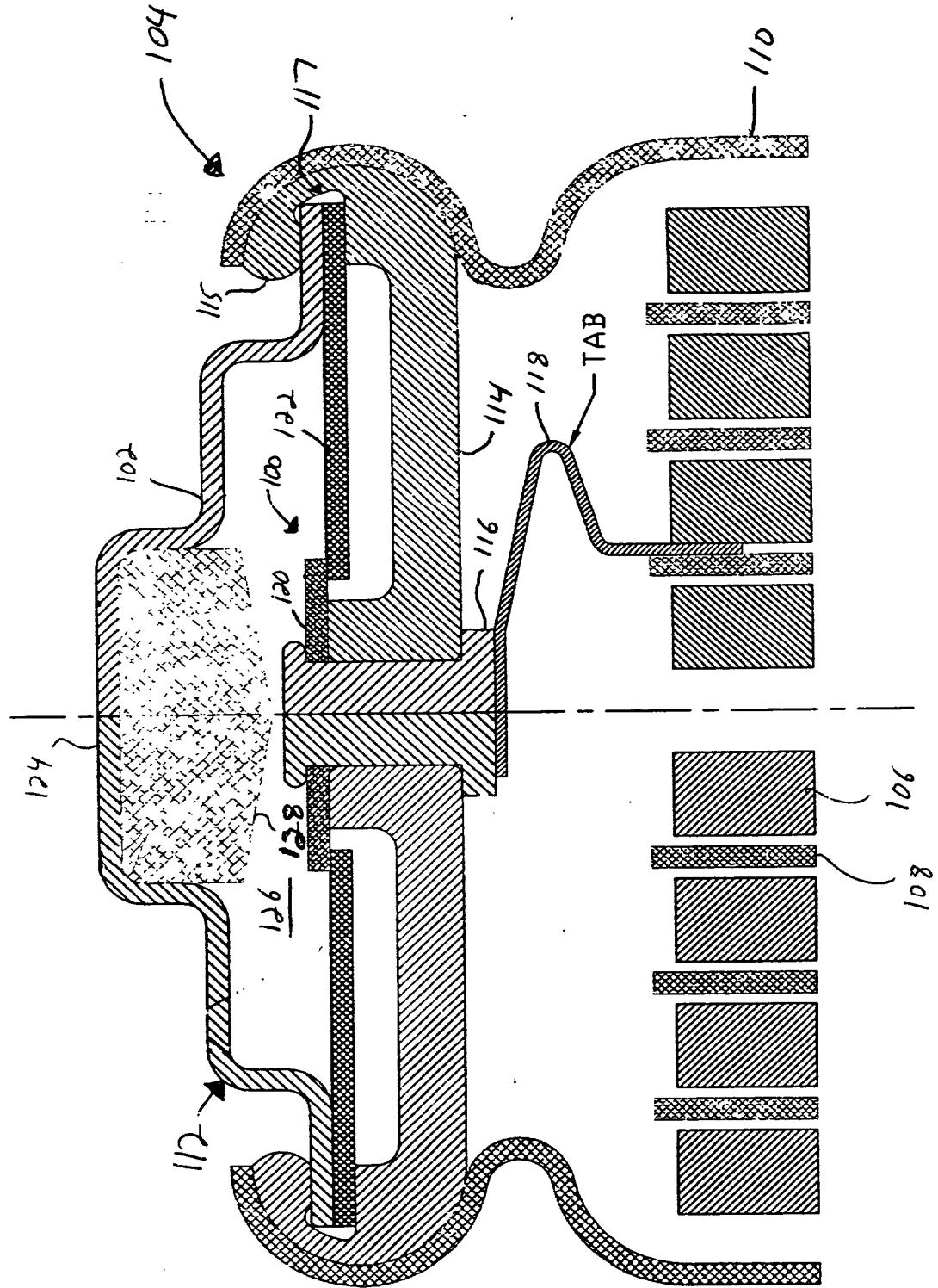


FIG 6

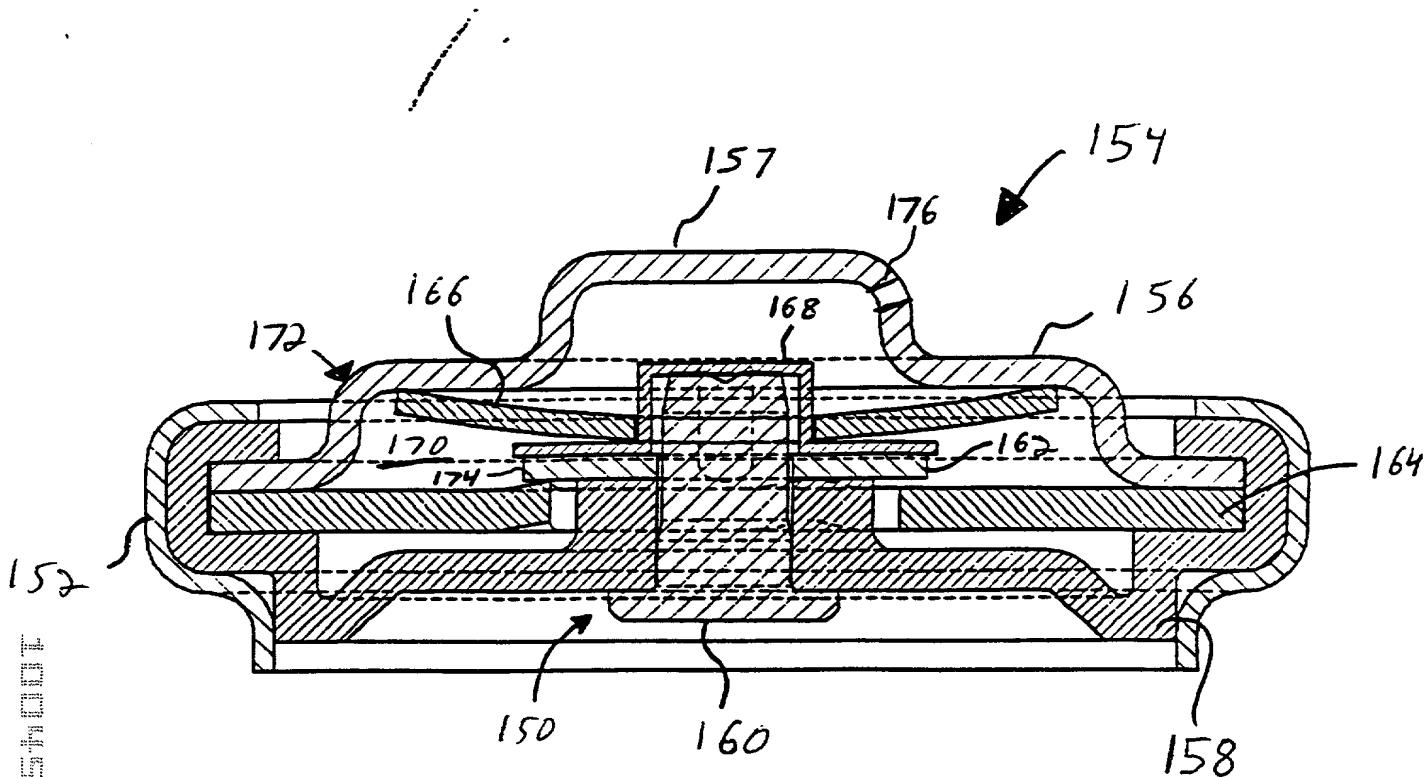


Fig. 7

Figure 8 Nickel metal hydride cell pressure and temperature during alternating current or constant current charge.

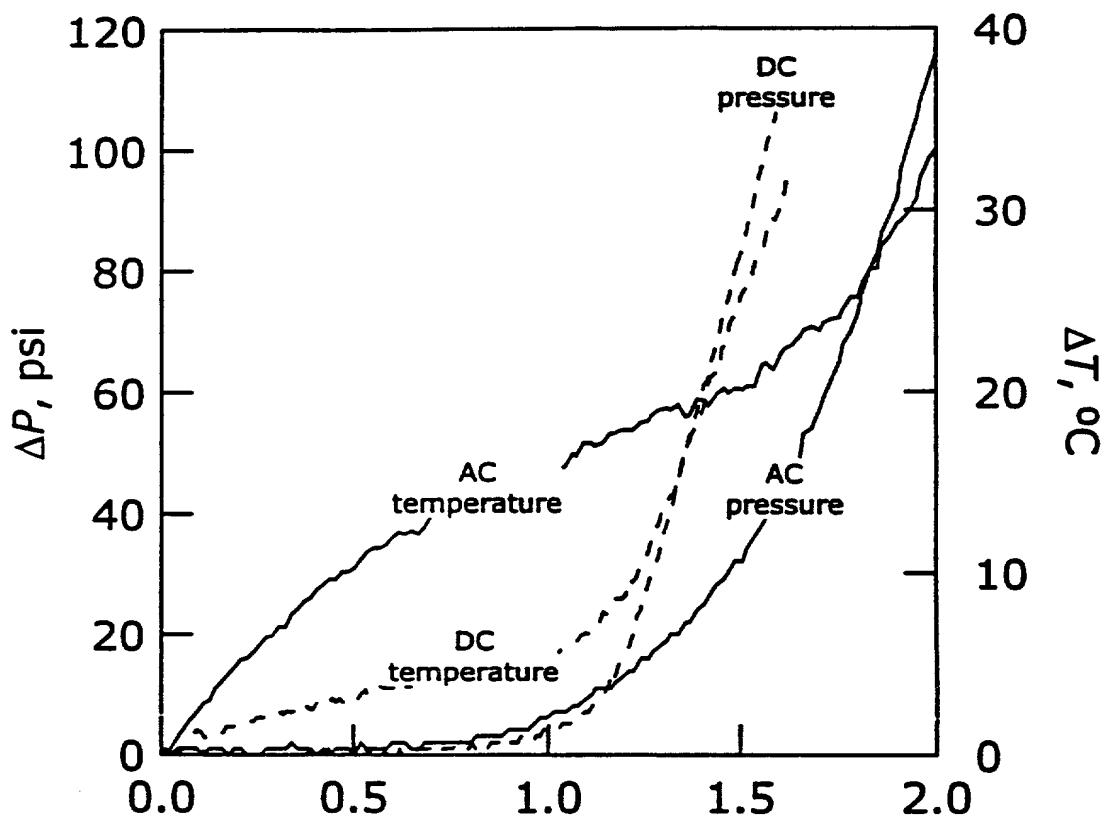


Figure 9 Nickel metal hydride cell pressure and temperature during alternating current or constant voltage charge.

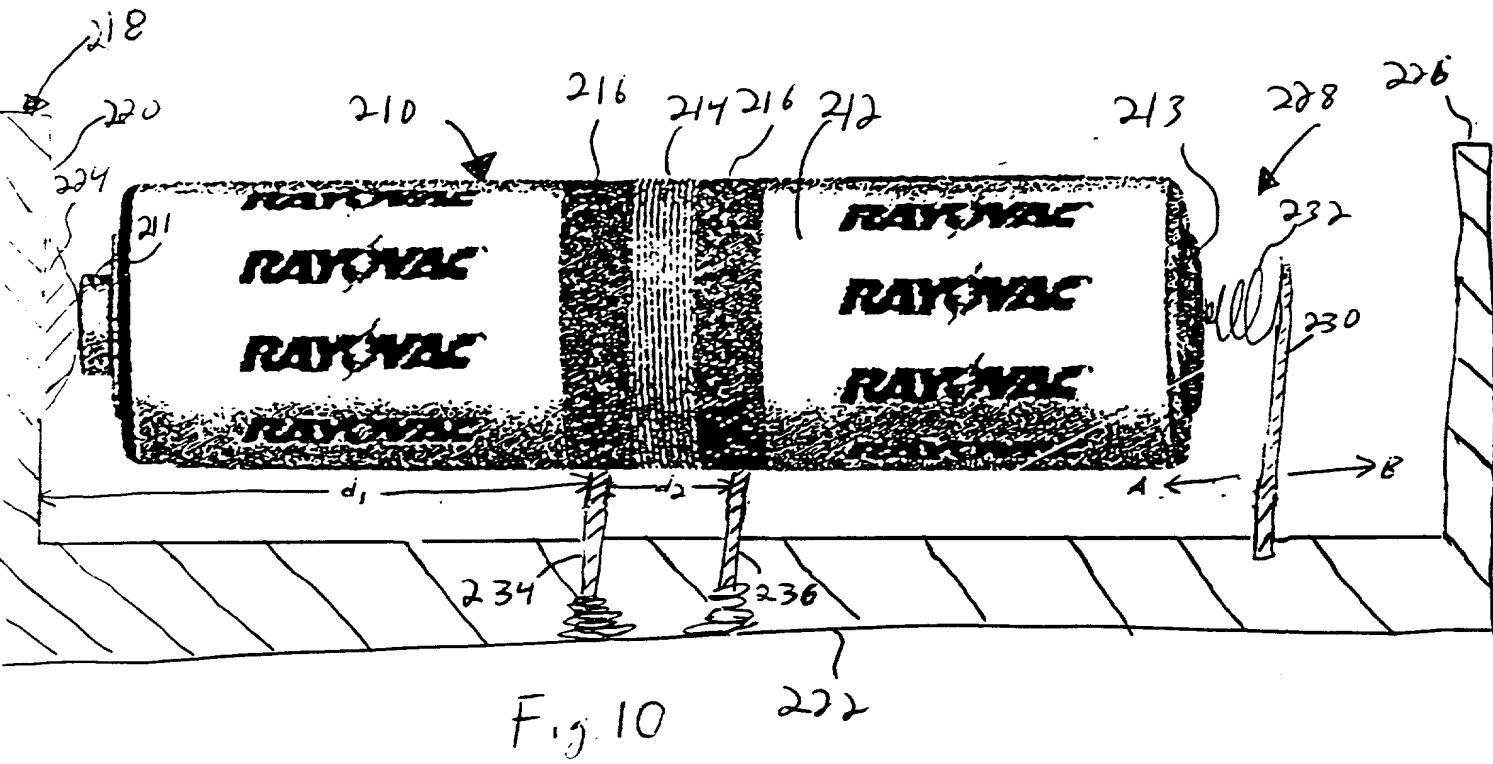
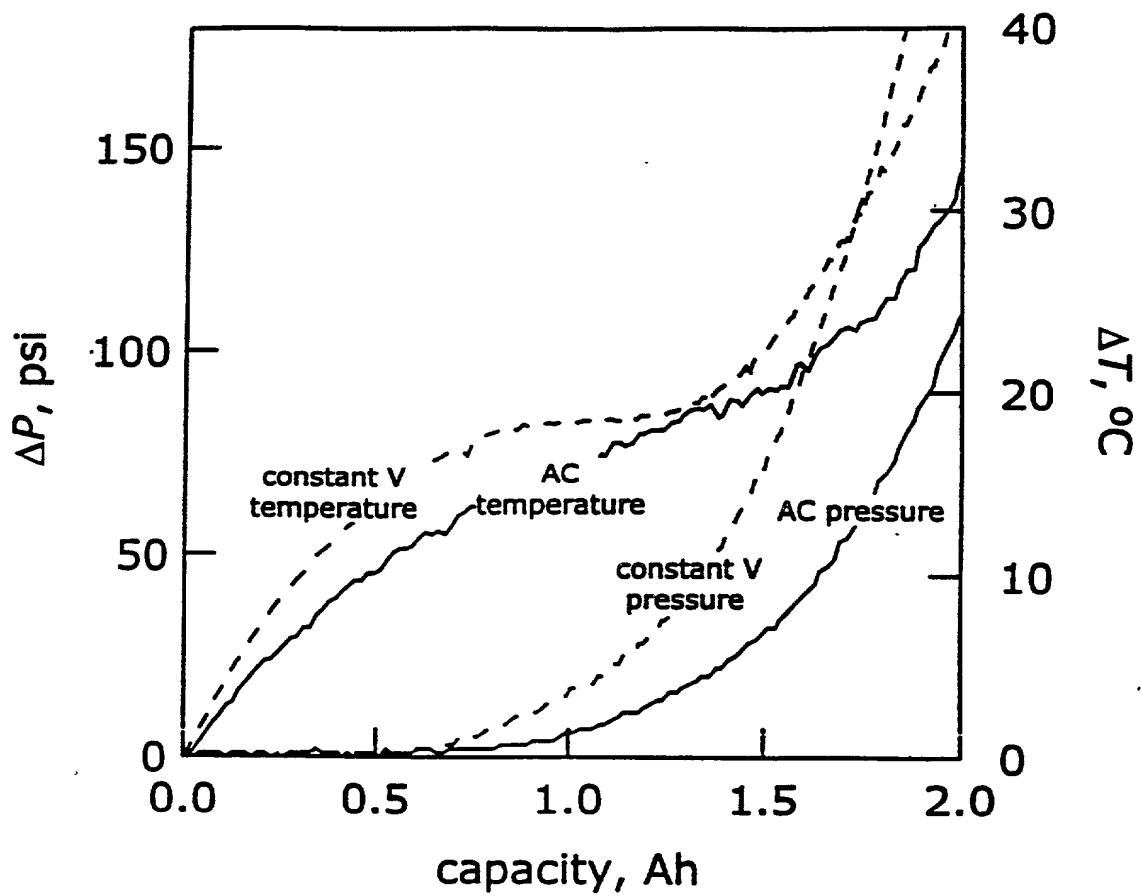


Fig. 11

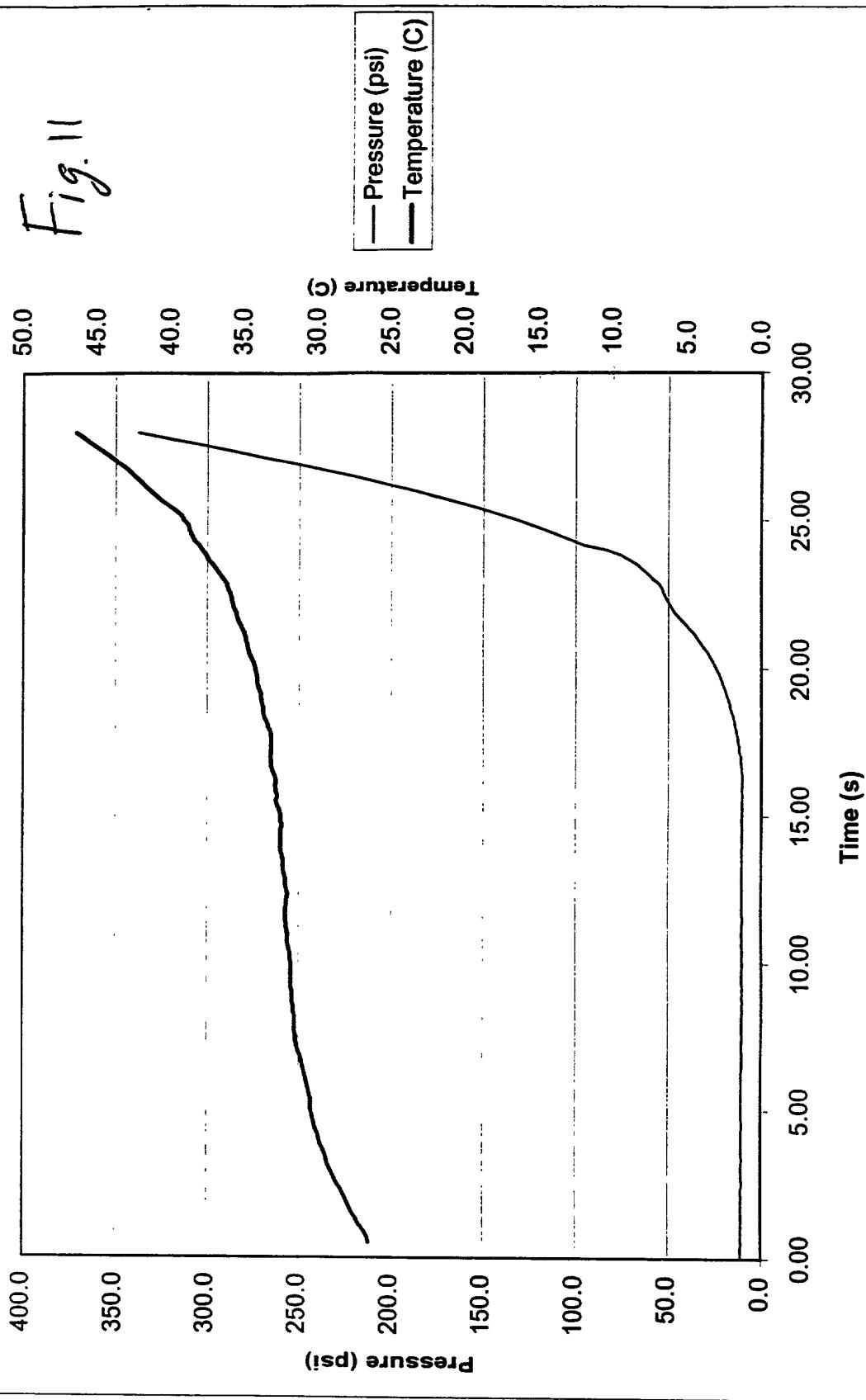


Fig.12

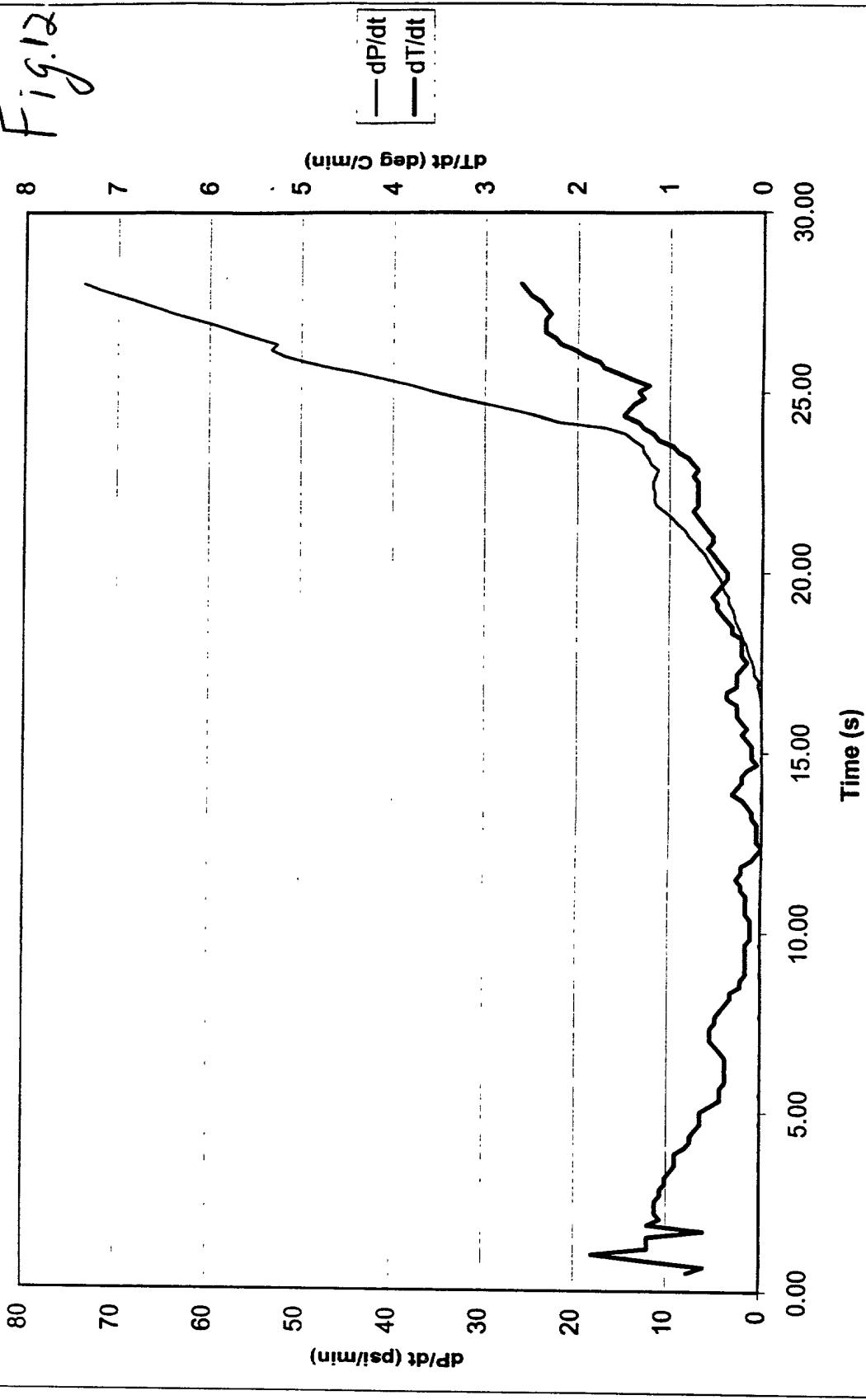
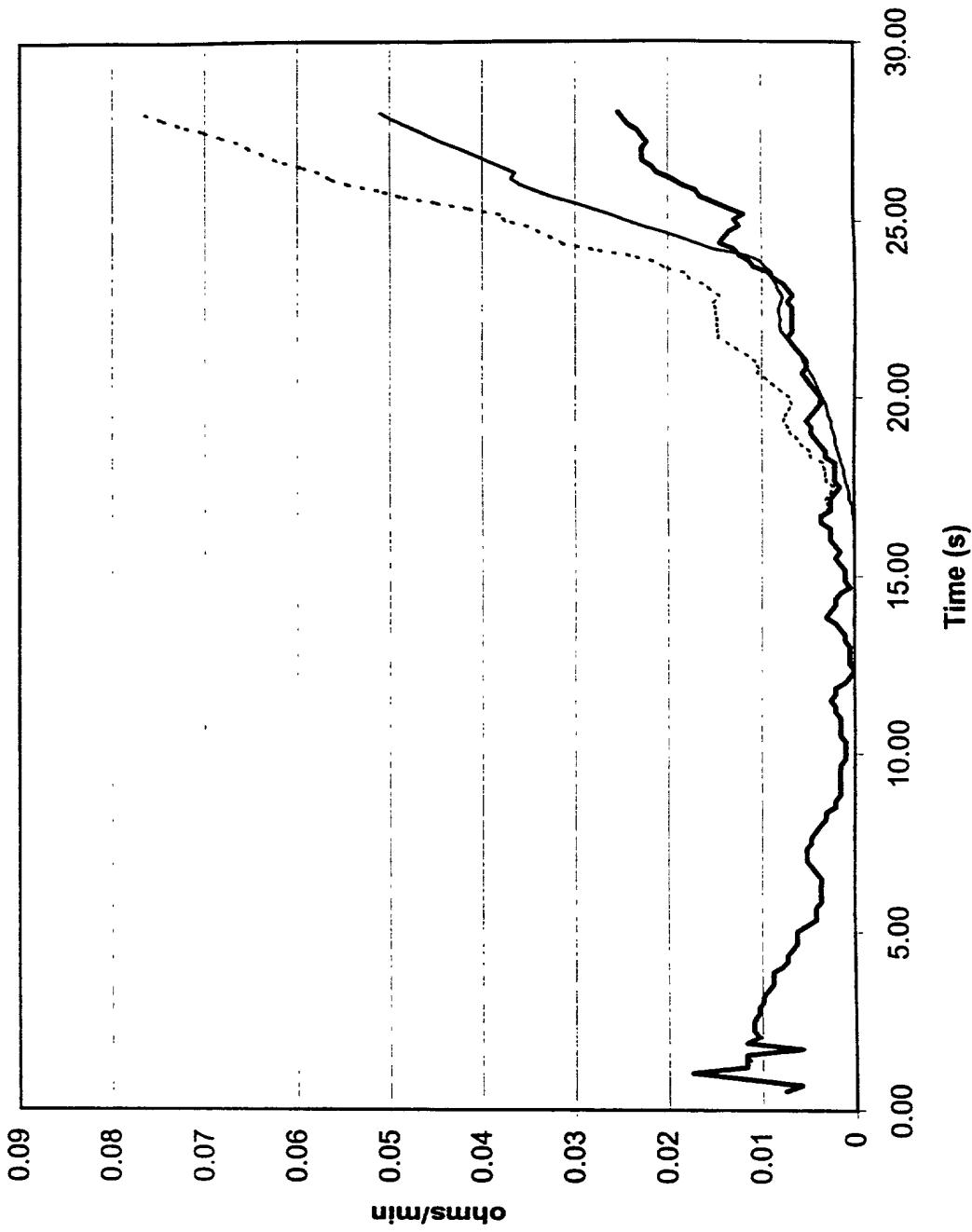


Fig. 13



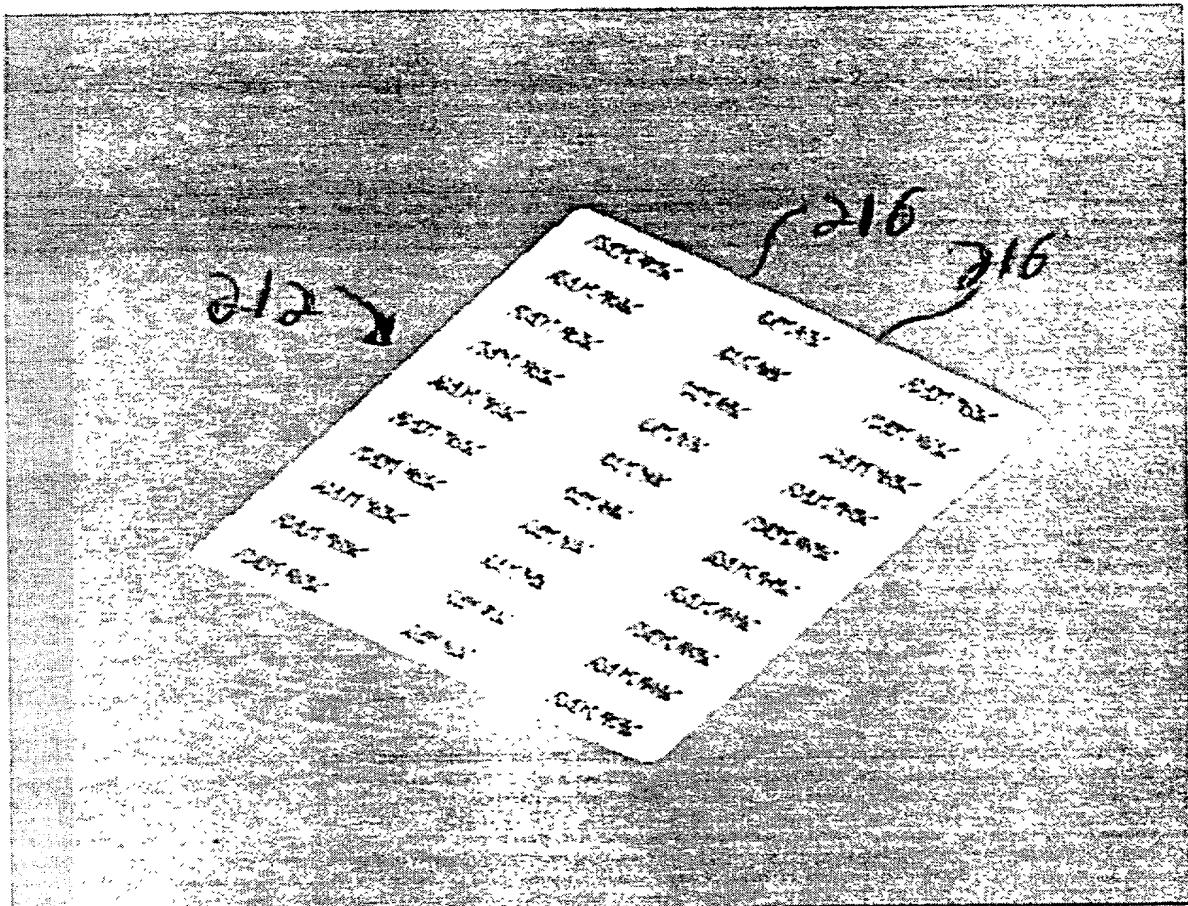


Fig. 14

1005100T 443634000T

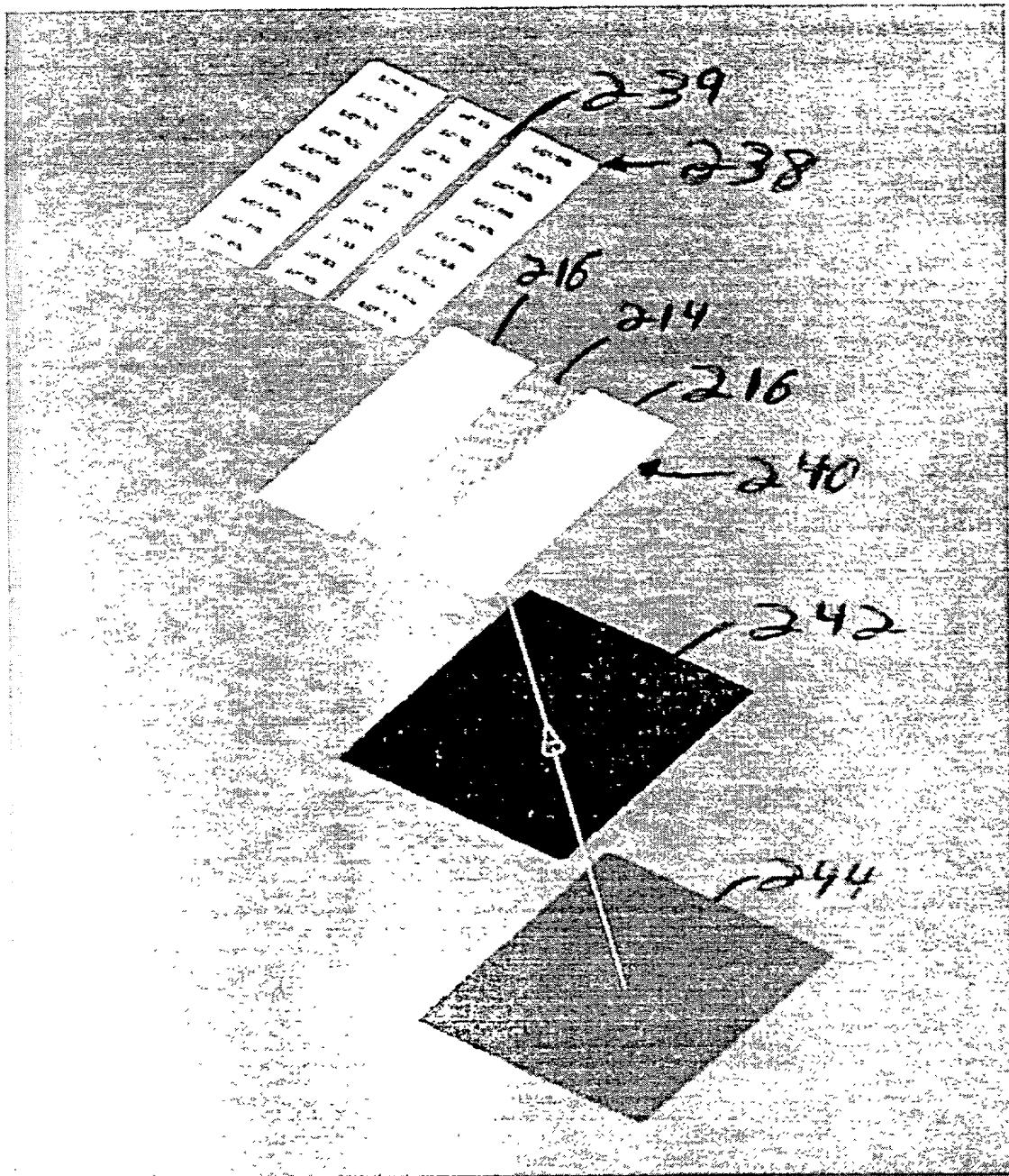


Fig. 15

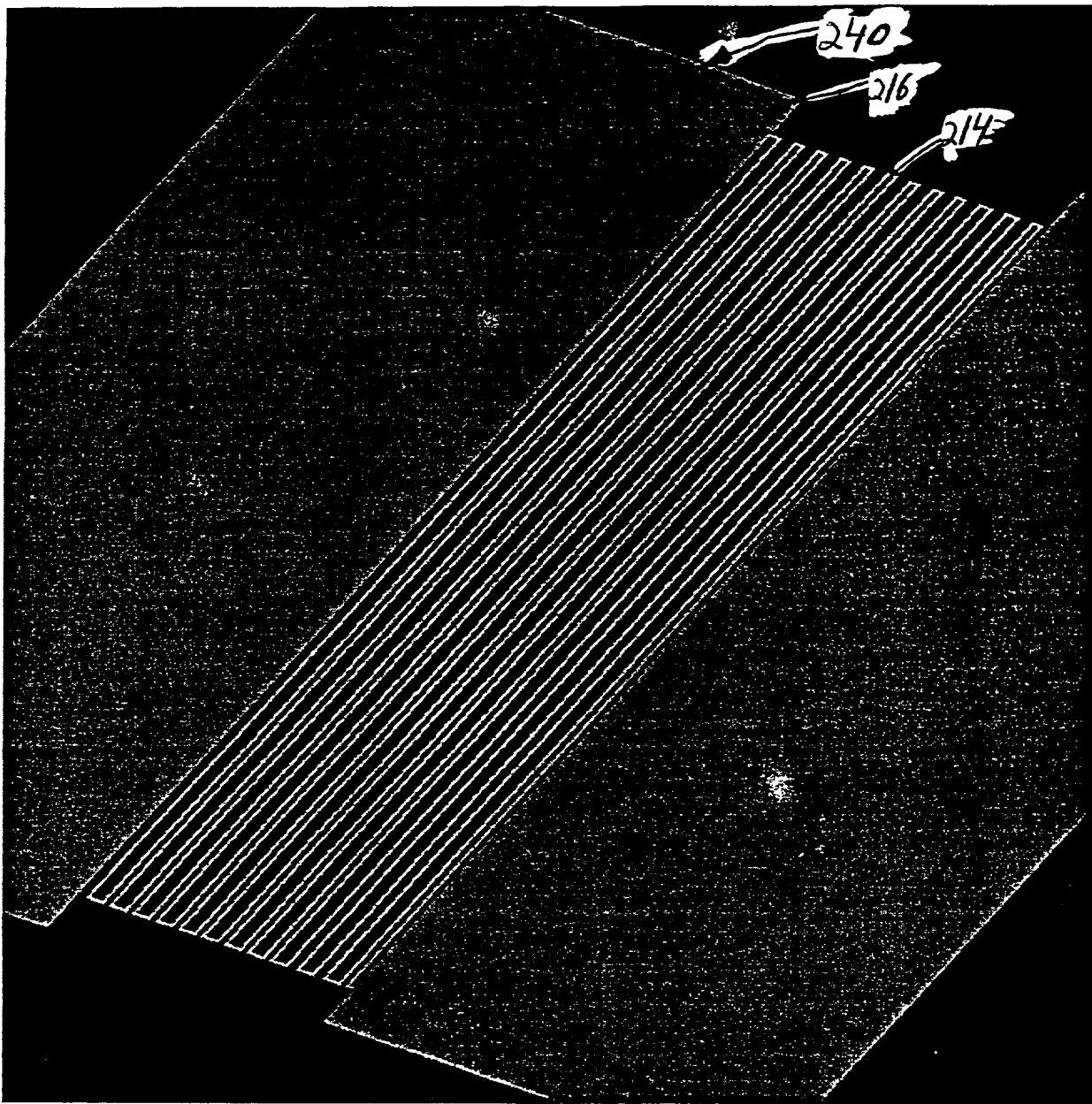


Fig. 16

Internal pressure of multi-p/e
cells on 15 min. charged 1 hr. discharge

Fig 17

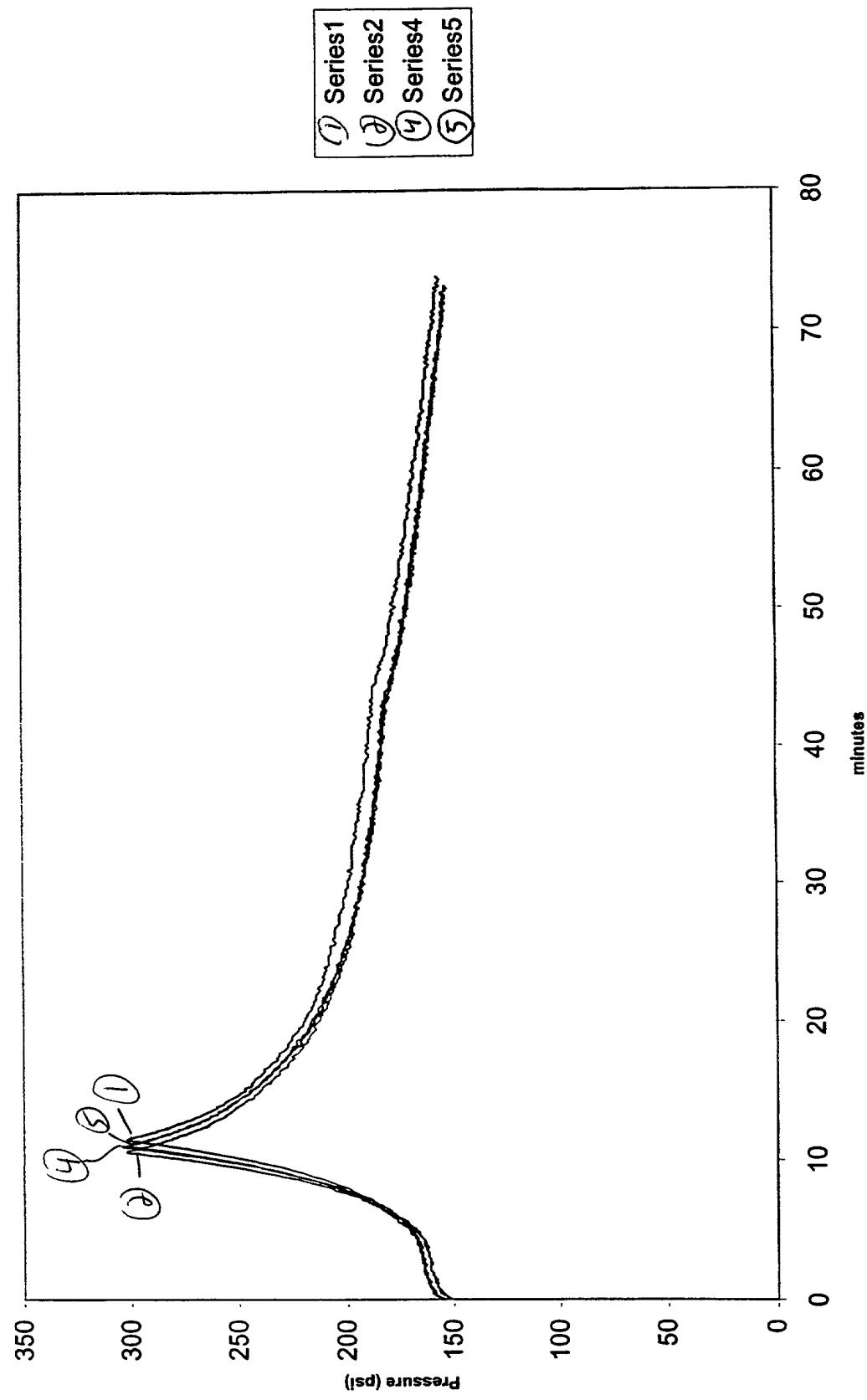
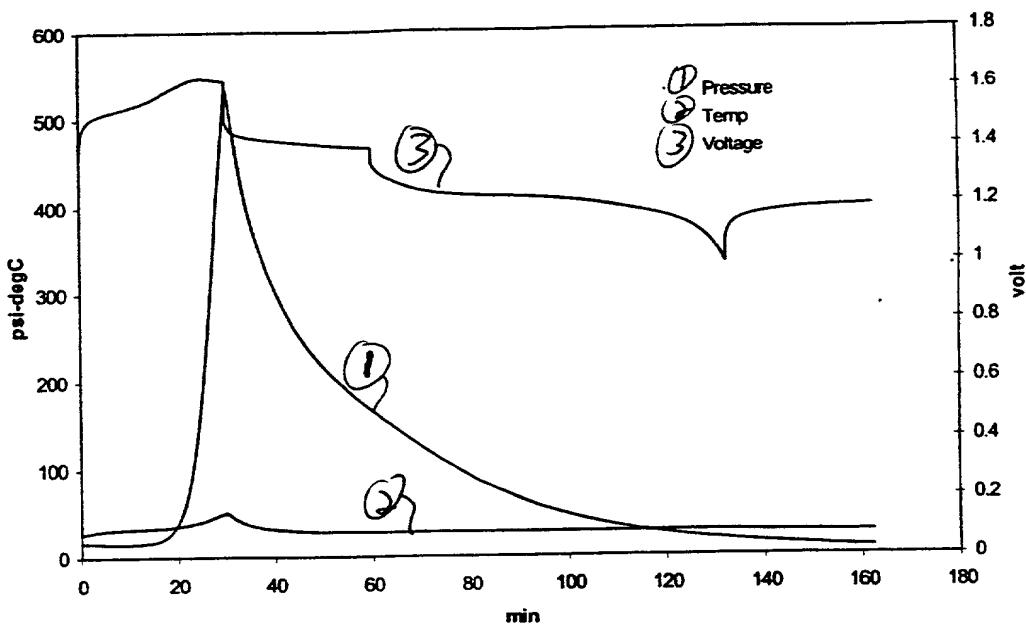


Fig. 18

1300 mAh nickel-metal hydride cell
with 30 minute constant current charge



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Figure 19
1300 mAh cell - Pressure rise and Fall
vs. cycle life number

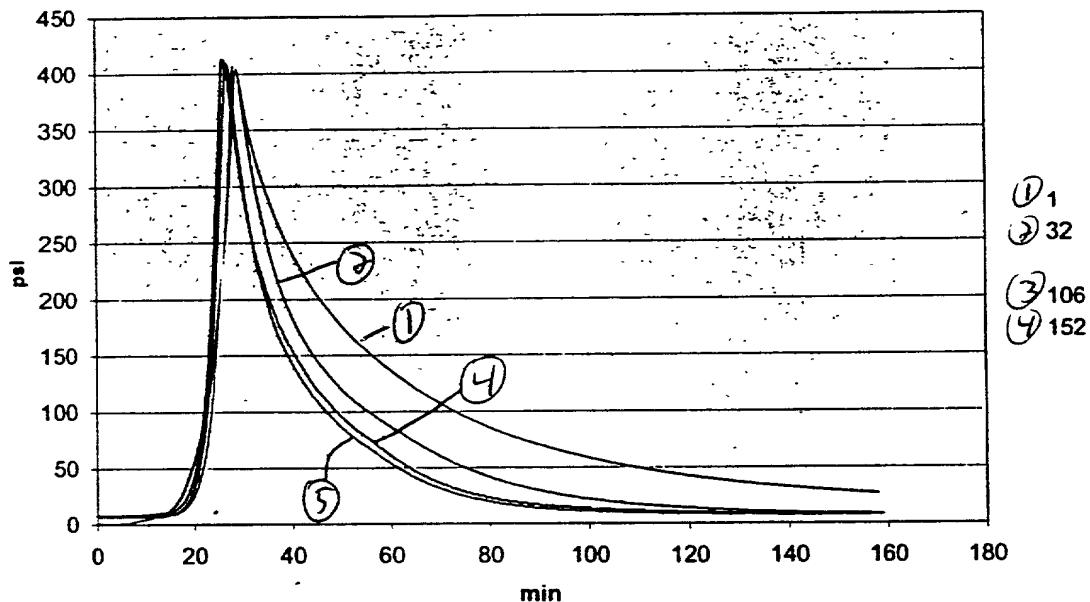


Figure 20

1300 mAh cell - Pressure rise versus Cycle Life number

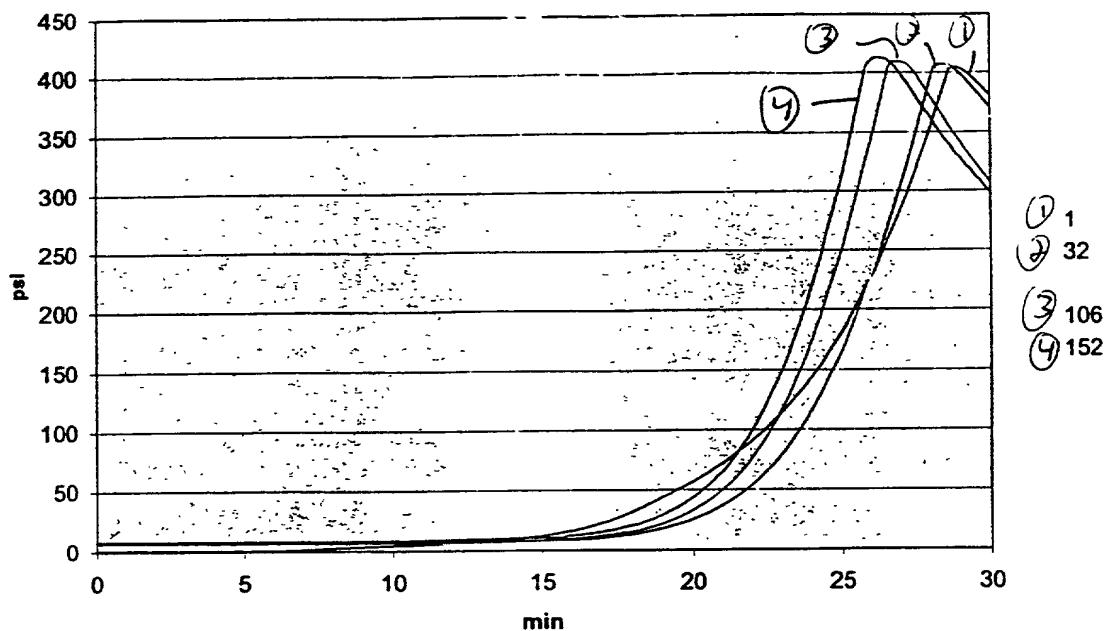


Fig. 21

1300 mAh cell - Pressure fall vs. cycle life number

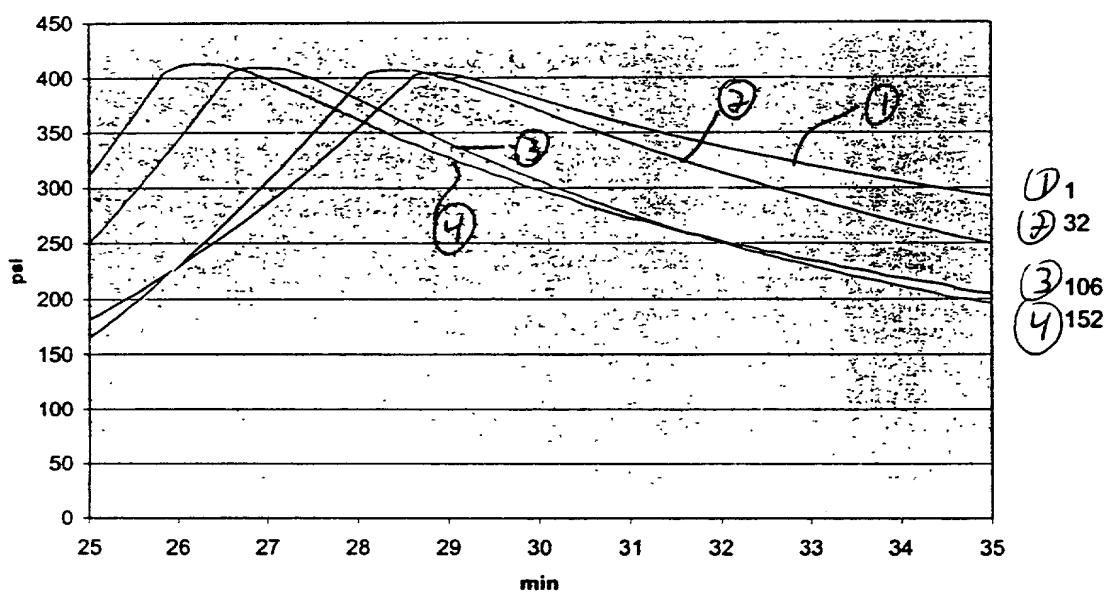


Figure 22
1300 mAh cell - Rise and fall of Pressure,
Temperature and voltage vs. cycle life number

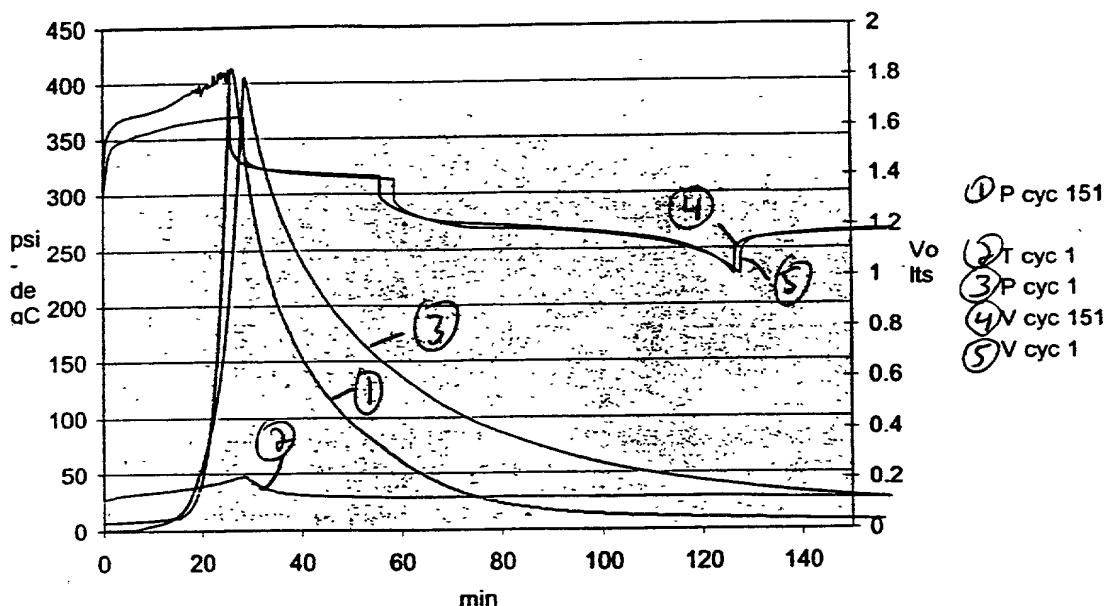


Figure 23
1100 mAh cell - Pressure rise and fall of
multiple cells vs. cycle life number

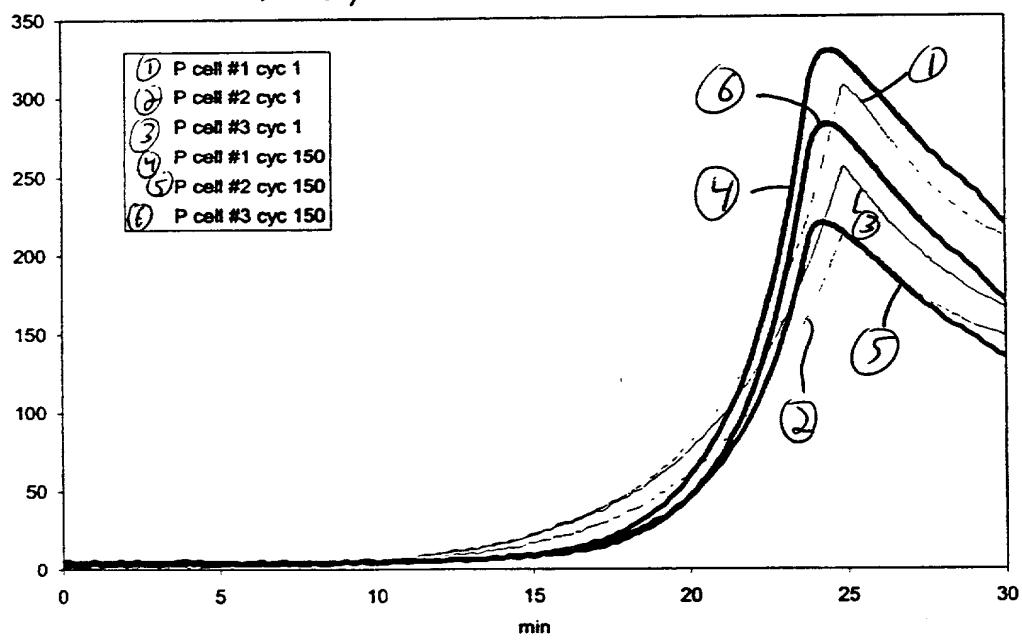
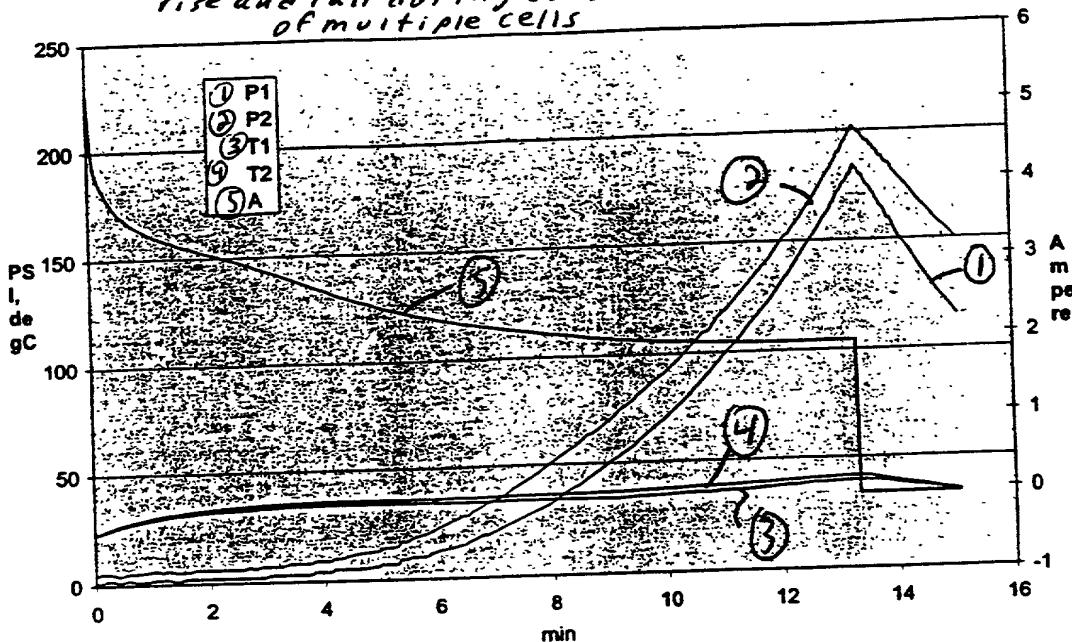
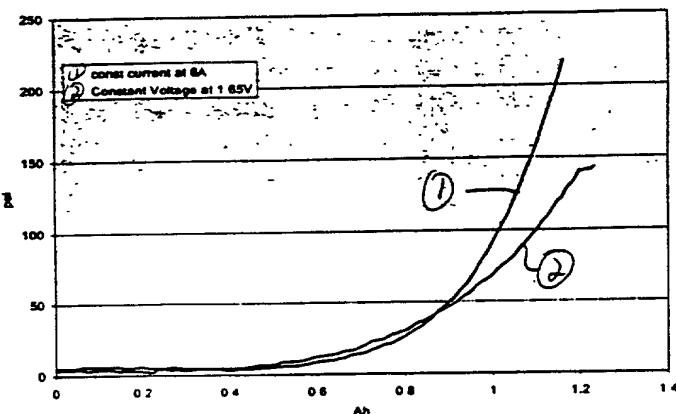


Figure 24

550 mAh cell- Pressure, Temperature and current rise and fall during constant voltage charge of multiple cells

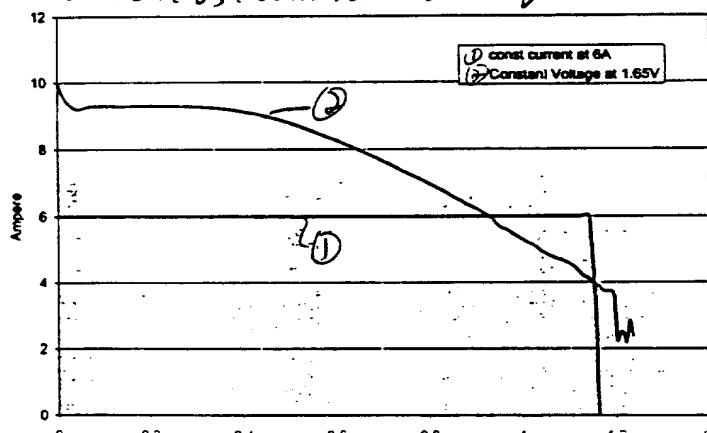


Internal pressure of 1300 mAh Nickel-metal hydride cell- Comparing constant current vs. constant voltage



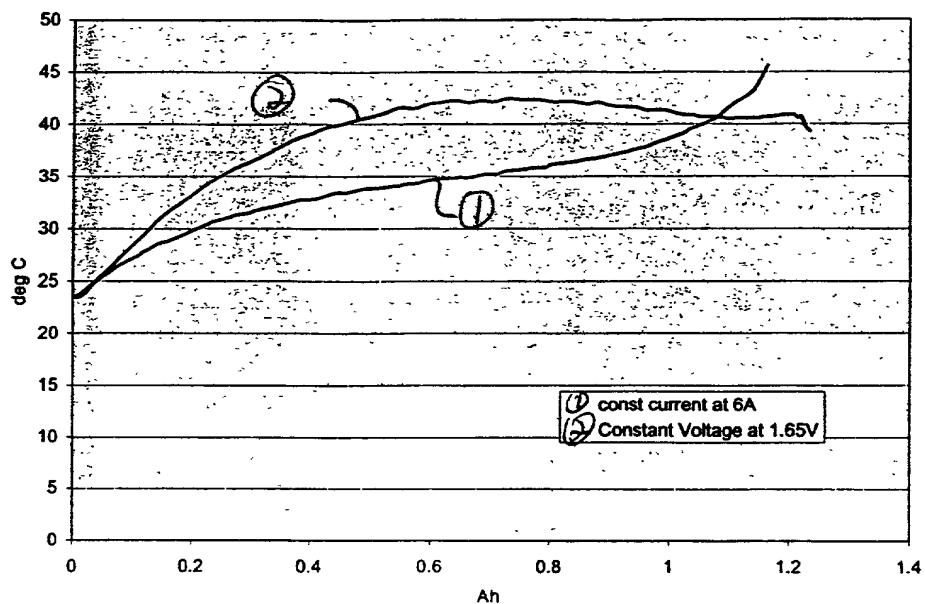
Current during charge of 1300 mAh Nickel-metal hydride CR11- comparing constant current vs. constant voltage

Fig 26



Temperature of 1300 mAh Nickel-metal hydride cell - comparing constant current vs. constant voltage

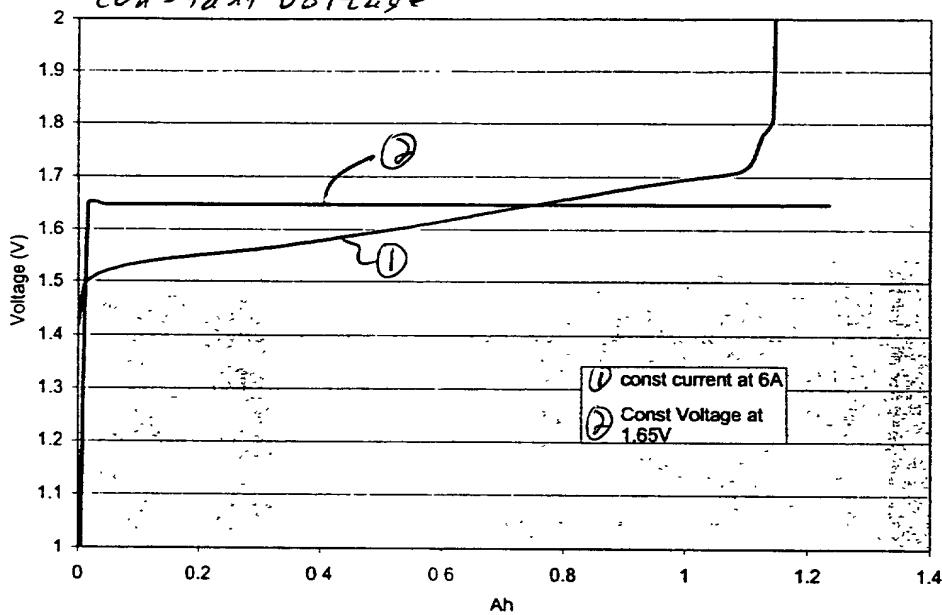
Fig. 27



Voltage rise during Charge of 1300 mAh Nickel-metal hydride cell - comparing Constant current vs. Constant voltage

TO USE FIGURE - PLEASE SEE FIGURE 27

Fig. 28



Effect of different charge voltage of Nickel-metal hyd. cell equipped with end cap pressure switch

Fig. 29

